Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (previously presented) A display device comprising :

in a pixel region formed over a substrate, a first pixel electrode formed of a light transmissive conductive layer is formed in one optical transmissive region, which is formed by partitioning the pixel region, and a second pixel electrode formed of a non-light transmissive conductive film is formed on the remainder of the partitioned pixel region to form a light reflective region;

said first pixel electrode is positioned as a lower layer with respect to an insulation film, and, a hole is formed in said insulation film in a region corresponding to said light transmissive region so as to expose said first pixel electrode, and said second pixel electrode is formed at least one of over and in said light reflective region of said insulation film; and

at least a portion corresponding to a side wall surface of the hole formed in said insulation film is arranged in relation to a light shielding film .

2. (currently amended) A display device according to claim 1, wherein said first pixel electrode and said second pixel electrode are formed over one of a pair of substrates which are arranged to face each other in an opposed manner with liquid crystal disposed therebetween, and said light shielding film is formed over said one substrate at least at the portion corresponding to the side wall surface of the hole formed in said insulation film.

3. (previously presented) A display device according to claim 1, wherein said first pixel electrode and said second pixel electrode are formed over one of a pair of substrates which are arranged to face each other in an opposed manner with liquid crystal disposed therebetween, and said light shielding film is formed over another substrate of said pair of substrates.

Claims 4 - 7 (canceled)

8. (currently amended) A display device according to claim 1,

wherein at least the portion corresponding to the side wall surface of the hole formed in said ~~insulating~~ insulation film is overlapped with said light shielding film.

9. (currently amended) A display device according to claim 1,

wherein each said pixel region is constituted by surrounding gate signal lines and drain signal lines, and each said pixel region includes a switching element, and a pixel electrode to which a video signal is supplied from one of said drain signal lines through said switching element;

said light shielding film exists at a portion where a light shielding layer thereof is not formed at a part of the portion corresponding to the side wall surface of said hole formed in said insulation film, and the portion includes a part thereof which is close to said switching element.

10. (previously presented) A display device according to claim 9,

wherein said light shielding film is made of a material similar to the material of said gate signal lines.

11. (previously presented) A display device according to claim 10,

wherein said light shielding film is formed as a layer below said second pixel electrode.

12. (currently amended) A display device according to claim 1,

wherein each ~~of~~ said pixel region is constituted by surrounding gate signal lines and said drain signal lines, and each said pixel region includes a switching element, and a pixel electrode to which a video signal is supplied from one of said drain signal lines through said switching element;

said light shielding film exists at a portion corresponding to the side wall surface of said hole formed in said insulation film.

13. (previously presented) A display device according to claim 12,

wherein said light shielding film is made of a material similar to the material of said gate signal lines.

14. (previously presented) A display device according to claim 13,

wherein said light shielding film is formed as a layer below said second pixel electrode.

15. (new) A display device according to claim 1, wherein the side wall surface of the hole formed in said insulation film at least partially delimits an edge of

the first pixel electrode formed of the light transmissive conductive layer in the one optical transmissive region and substantially serves as a boundary between the first pixel electrode and the second pixel electrode of the one optical transmissive region and the light reflective region, respectively, the light shielding film being arranged in proximity to the side wall surface of the hole.

16. (new) A display device according to claim 15, wherein the light shielding film is arranged in at least partial overlapping relation with the side wall surface of the hole.